EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(((light adj receiv$3) same (detect3 with photodetector) with (plurality with (light adj receiv$4)) same (area$1 with divid$3 with (part$3 adj line$1) with detect$3)) same ((luminous adj flux) with emit$3 with (partner adjdevice))).clm.	US-PGPUB; USPAT	OR	ON	2008/01/07 09:57
L2	0	(((light adj receiv$3) same (detect3 with photodetector) with (plurality with (light adj receiv$4)) same (area$1 with divid$3 with (part$3 adj line$1) with detect$3))).clm.	US-PGPUB; USPAT	OR	ON	2008/01/07 09:58
L3	0	(((light adj receiv$3) with (detect3 with photodetector) with (plurality with (light adj receiv$4)) with (area$1 with divid$3 with (part$3 adj line$1) with detect$3))).clm.	US-PGPUB; USPAT	OR	ON	2008/01/07 09:58
L4	0	(((light adj receiv$3 adj unit) with (convert same receiv$3) with (optical adj signal with (electrical adj signal)) same ((light adj receiv$3 adj unit) with (position adj detect$3 adj photodetector) with(plurality with light)) same (part$3 adj line$1))).clm.	US-PGPUB	OR	ON	2008/01/07 10:04
L5	0	(position adj detecting adj photodetector) same (plurality with (light adj receiv$3 with area$1))	US-PGPUB	OR	ON	2008/01/07 10:08
L6	1	((light adj receiv$3) same (position adj detect$3) same (photodetector) same (part$3 adj line$1)).clm.	US-PGPUB; USPAT	OR	ON	2008/01/07 10:12
L7	0	((light adj receiv$3) same (position adj detect$3) same (photodetector) same (part$3 adj line$1) same (luminance adj flux)).clm.	US-PGPUB; USPAT	OR	ON	2008/01/07 10:12
L8	1	((light adj receiv$3) same (position adj detect$3) same (photodetector) same (detect with direction) same (part$3 adj line$1)).clm.	US-PGPUB; USPAT	OR	ON	2008/01/07 10:15

L9	229	398/129.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 10:16
L10	166	398/128.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 10:16
L11	190	398/130.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 10:16
L12	239	398/131.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 10:16
L13	598	351/211.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 10:17
L14	1400	353/31.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 10:17
L15	263	359/259.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/07 10:17
S1	6975	Luminous ADJ flux AND (L1/L2 > "3" and "L1" > D)	US-PGPUB; USPAT	OR	ON	2007/03/05 14:33
S2	0	S1 AND electric$3 AND optic$4 AND pularity AND filter	US-PGPUB; USPAT	OR	ON	2007/03/05 14:02
S3	185	S1 AND electric$3 AND optic$4 ADJ filter	US-PGPUB; USPAT	OR	ON	2007/03/05 14:02
S4	2658	Luminous ADJ flux AND (L1/L2 > "3" and "L1" > D) AND filter	US-PGPUB; USPAT	OR	ON	2007/03/05 14:34
S5	17	Luminous ADJ flux AND (L1/L2 > "3" and "L1" > D) AND filter AND parting ADJ line	US-PGPUB; USPAT	OR	ON	2007/03/05 14:42